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US 20050250748 A1	US- PGPUB	20051110	86	Combination therapy of angiotensin converting enzyme inhibitor and eplerenone for treatment of cardiovascular disease	514/171	514/423	Alexander, John C. et al.
US 20050215537 A1	US- PGPUB	20050929		Epoxy-steroidal aldosterone antagonist and beta- adrenergic antagonist combination therapy for treatment of congestive heart failure	514/171	514/172	Alexander, John C. et al.
US 20050206402 A1	US- PGPUB	20050922		Methods and systems for determining one or more properties of a specimen	324/765		Shi, Jianou et al.
US 20050152630 A1	US- PGPUB	20050714		BEARING RACE SUPPORT WITHOUT DISTORTION	384/585		Alexander, John Vernon et al.
US 20050128869 A1	US- PGPUB	20050616		Apparatus and method for injecting a liquid dye into a polymer melt	366/160.2	366/191	Helbing, Ulrich et al.
US 20050076330 A1	US- PGPUB	20050407		Browser-based editor for dynamically generated data	717/113	717/101; 717/102; 717/104; 717/105; 717/110; 717/111; 717/132	Almgren, Jonas et al.
US 20050067313 A1	US- PGPUB	20050331		Hermetic wipe container	206/494	206/812	Banik, Joachim et al.
US 20040255539 A1	US- PGPUB	20041223		Panel-based modular wall system	52/506.01	52/782.1	Beavers, Dale W. et al.
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20040251726 A1	PGPUB			adjustable lawn furniture having tubular construction			John G. JR.
US 20040243611 A1	US- PGPUB	20041202		Context-based heterogeneous information integration system	707/100		Alexander, Jonathan E. et al.
US 20040235809 A1	US- PGPUB	20041125		Epoxy steroidal aldosterone antagonist and beta- adrenergic antagonist combination therapy for treatment of congestive heart failure	514/173	514/174	Alexander, John C et al.
US 20040229010 A1	US- PGPUB	20041118		Thin-layer lignocellulose composites having increased resistance to moisture and methods of making the same	428/98	264/109	Clark, Randy Jon et al.
US 20040222119 A1	US- PGPUB	20041111		Hermetic wipe container	206/494		Alexander, Jon C. et al.
US 20040170820 A1	US- PGPUB	20040902		INORGANIC DOPANTS, INKS AND RELATED NANOTECHNOL OGY	428/323	428/328; 428/402	Yadav, Tapeshe et al.
US 20040167108 A1	US- PGPUB	20040826		Combination therapy of angiotensin converting enzyme inhibitor and aldosterone antagonist for reducing morbidity and mortality from cardiovascular disease	514/171	514/223.5; 514/423	Perez, Alfonzo T. et al.
US 20040097155 A1	US- PGPUB	20040520		Fibrous nonwoven web	442/352	264/640; 428/369; 442/357;	Olson, David A. et al.

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US 20040093350 A1	US- PGPUB	20040513		Context-based heterogeneous information integration system	707/104.1		Alexander, Jonathan E. et al.
US 20040084799 A1	US- PGPUB	20040506		System and method for making extruded, composite material	264/122	425/200; 425/376.1; 425/406	Broker, Sean Robert et al.
US 20040077611 A1	US- PGPUB	20040422		Triple therapy of angiotensin converting enzyme inhibitor epoxy- steroidal aldosterone antagonist and diuretic or digoxin for treatment of cardiovascular disease	514/171	514/423	Alexander, John C. et al.
US 20040044553 A1	US- PGPUB	20040304		Modular architecture for rapid deployment and coordination of emergency event field surveillance	705/7		Lambert, J. David et al.
US 20040015502 A1	US- PGPUB	20040122		Application program interface for programmable architecture cores	707/100	717/147	Alexander, John et al.
US 20040010487 A1	US- PGPUB	20040115		System and method for generating and managing quick recovery volumes	707/1		Prahlad, Anand et al.
US 20030212494 A1	US- PGPUB	20031113		Emergency management system	702/5		Alexander, John Franklin et al.
US 20030172949 A1	US- PGPUB	20030918		Shade-evident airtight container	132/303		Alexander, Jon et al.
US 20030126814 A1	US- PGPUB	20030710		Climate controlled housing unit	52/309.9	52/794.1	Cook, Brent T. et al.
US	US-	20030508		FPGA coprocessing	365/189.01		Noyes, Gareth

20030086300 A1	PGPUB			system			et al.
US 20030040484 A1	US- PGPUB	20030227		Combination therapy of angiotensin converting enzyme inhibitor and aldosterone antagonist for reducing morbidity and mortality from cardiovascular disease	514/19	514/462	Perez, Alfonzo T. et al.
US 20030033588 A1	US- PGPUB	20030213		System, method and article of manufacture for using a library map to create and maintain IP cores effectively	717/107	717/163	Alexander, John
US 20030012953 A1	US- PGPUB	20030116		Nanotechnology for chemical radiation, and biotechnology sensors	428/402		Yadav, Tapeshe et al.
US 20030012952 A1	US- PGPUB	20030116		Nanotechnology for electrochemical and energy devices	428/402		Yadav, Tapeshe et al.
US 20020176987 A1	US- PGPUB	20021128		Nanotechnology for inks and dopants	428/402		Yadav, Tapeshe et al.
US 20020172826 A1	US- PGPUB	20021121		Nanoscale catalyst compositions from complex and non- stoichiometric compositions	428/402		Yadav, Tapeshe et al.
US 20020170593 A1	US- PGPUB	20021121		Nanotechnology for photonic and optical components	136/261		Yadav, Tapeshe et al.
US 20020168522 A1	US- PGPUB	20021114		Nanotechnology for electronic and opto- electronic devices	428/402		Yadav, Tapeshe et al.
US 20020164482 A1	US- PGPUB	20021107		Nanotechnology for biomedical products	428/402		Yadav, Tapeshe et al.
US 20020160191	US- PGPUB	20021031		Nanotechnology for electrical devices	428/402		Yadav, Tapeshe et al.

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US 20020160190 A1	US- PGPUB	20021031		Nanotechnology for magnetic components	428/402		Yadav, Tapeshe et al.
US 20020143469 A1	US- PGPUB	20021003		Emergency management system	702/2		Alexander, John Franklin et al.
US 20020123485 A1	US- PGPUB	20020905		Epoxy steroidal aldosterone antagonist and beta- adrenergic antagonist combination therapy for treatment of congestive heart failure	514/173	514/171; 514/415; 514/651	Alexander, John C. et al.
US 20020079476 A1	US- PGPUB	20020627		Applications and devices based on nanostructured non- stoichiometric substances	252/1	252/520.22; 252/62.3R; 252/62.56; 502/352; 524/413; 524/437; 524/438	Yadav, Tapeshe et al.
US 20020051883 A1	US- PGPUB	20020502		Processing and manufacturing methods enabled using non- stoichiometric nanomaterials	428/402	419/23; 419/30; 419/38	Yadav, Tapeshe et al.
US 20020028990 A1	US- PGPUB	20020307		Device and method for monitoring arterial oxygen saturation	600/340		Shepherd, John M. et al.
US 20020021037 A1	US- PGPUB	20020221		Continuously adjustable lawn furniture with flexible seat	297/325		Alexander, John G. JR.
US 20010045153 A1	US- PGPUB	20011129		Apparatus for detecting the fundamental frequencies present in polyphonic music	84/609	84/622	Alexander, John S. et al.
US 20010036620 A1	US- PGPUB	20011101		On-line Notation system	434/307R		Peer, Scott C. et al.

US 20010029324 A1	US- PGPUB	20011011		Pacifier pulse oximeter sensor	600/323	600/341	Walker, Steven C. et al.
US 6999876 B2	USPAT	20060214		Modular architecture for rapid deployment and coordination of emergency event field surveillance	702/2		Lambert; J. David et al.
US 6942394 B2	USPAT	20050913		Bearing race support without distortion	384/585	384/537; 384/559; 384/581; 384/584; 403/343; 411/84; 464/81	Alexander; John Vernon et al.
US 6868340 B2	USPAT	20050315	32	Emergency management system	702/5	711/100	Alexander; John Franklin et al.
US 6849109 B2	USPAT	20050201		Inorganic dopants, inks and related nanotechnology	106/31.13	106/286.2; 106/31.86; 106/31.88; 106/31.9; 428/323; 428/328; 428/900	Yadav; Tapesh et al.
US 6798767 B1	USPAT	20040928		System and method for generating multiple line appearances in a communication network	370/352	370/401; 379/211.02; 379/221.01; 379/93.01; 455/445	Alexander; John D. et al.
US 6794886 B1	USPAT	20040921		Tank probe for measuring surface conductance	324/716	324/693; 324/719	Chen; Dong et al.
US 6747020 B2	USPAT	20040608		Methods of treating heart failure and hypertension using combinations of eplerenone and an angiotensin converting enzyme inhibitor	514/175		Perez; Alfonzo T. et al.
US 6713176 B2	USPAT	20040330		Processing and manufacturing methods enabled	428/402	423/276; 423/351; 423/414;	Yadav; Tapesh et al.

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US 6712076 B2	USPAT	20040330		Shade-evident airtight container	132/300	132/303	Alexander; Jon et al.
US 6653306 B1	USPAT	20031125		Epoxy-steroidal aldosterone antagonist and angiotensin II antagonist combination therapy	514/234.5	514/173; 514/175; 514/252.01; 514/255.05; 514/322; 514/374; 514/381; 514/394	Alexander; John C. et al.
US 6607821 B2	USPAT	20030819		Applications and devices based on nanostructured non-stoichiometric substances	428/323	427/162; 427/180; 427/189; 427/58; 427/74	Yadav; Tapeshe et al.
US 6604928 B1	USPAT	20030812		Filtering device and spinning head	425/198	210/456; 210/460; 210/461; 210/499; 425/382.2; 425/464	Wnuk; Ralf et al.
US 6602595 B2	USPAT	20030805		Nanotechnology for inks and dopants	428/323	428/328; 428/402	Yadav; Tapeshe et al.
US 6602543 B2	USPAT	20030805		Nanotechnology for magnetic components	427/126.1	29/602.1; 427/126.6; 427/132; 427/190; 75/751; 75/765	Yadav; Tapeshe et al.
US 6574561 B2	USPAT	20030603		Emergency management system	702/5	711/100	Alexander; John Franklin et al.
US 6572672 B2	USPAT	20030603		Nanotechnology for biomedical products	75/343	424/400; 424/422; 424/489; 424/617; 424/78.08; 428/402; 428/407; 75/351	Yadav; Tapeshe et al.
US 6554609 B2	USPAT	20030429		Nanotechnology for electrical devices	432/9	148/27; 148/316; 148/317;	Yadav; Tapeshe et al.



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US 6470200 B2	USPAT	20021022		Pacifier pulse oximeter sensor	600/344	600/323	Walker; Steven C. et al.
US 6410524 B1	USPAT	20020625		Combination therapy of angiotensin converting enzyme inhibitor and aldosterone antagonist for reducing morbidity and mortality from cardiovascular disease	514/175		Perez; Alfonso T. et al.
US 6398094 B1	USPAT	20020604		Web threading apparatus for a rotary printing press	226/92	101/228	Alexander; John Jay
US 6361107 B1	USPAT	20020326		Continuously adjustable lawn furniture	297/56	108/144.11; 248/188.2; 248/188.5; 297/19; 297/463.1	Alexander; John G.
US 6344271 B1	USPAT	20020205		Materials and products using nanostructured non- stoichiometric substances	428/402		Yadav; Tapeshe et al.
US 6311441 B1	USPAT	20011106		Panel-based modular wall system	52/239	52/220.7	Beavers; Dale W. et al.
US 6266547 B1	USPAT	20010724		Nasopharyngeal airway with reflectance pulse oximeter sensor	600/344	600/323	Walker; Steven C. et al.
US 6256600 B1	USPAT	20010703		Prediction and optimization method for homogeneous porous material and acoustical systems	703/6	703/1; 703/2	Bolton; John Stuart et al.
US 6256524	USPAT	20010703		Pulse oximeter	600/340	128/200.26;	Walker;

B1				sensor combined with a combination oropharyngeal airway and bite block		128/207.15	Steven C. et al.
US 6179202 B1	USPAT	20010130		Single side imaged special services mailer	229/92.8	229/300; 283/81	Alexander; Joe A. et al.
US 6130427 A	USPAT	20001010		Scanning probe microscope with multimode head	250/306		Park; Sang-II et al.
US 6124544 A	USPAT	20000926		Electronic music system for detecting pitch	84/616	84/654	Alexander; John Stern et al.
US 6121473 A	USPAT	20000919		Asymmetric ring-closing metathesis reactions	556/57	556/63	Schrock; Richard R. et al.
US D421890 S	USPAT	20000328		Tool handle	D8/107		Alexander; John et al.
US 6005251 A	USPAT	19991221		Voice coil scanner for use in scanning probe microscope	250/442.11		Alexander; John D. et al.
US 5952657 A	USPAT	19990914		Atomic force microscope with integrated optics for attachment to optical microscope	250/306		Alexander; John D. et al.
US 5899166 A	USPAT	19990504		Boat hull protector	114/361	114/219	Alexander; Robert G. et al.
US 5861624 A	USPAT	19990119		Atomic force microscope for attachment to optical microscope	250/306		Alexander; John D. et al.
US 5846083 A	USPAT	19981208		Lead demonstrator	434/19	273/348	Alexander; John E.
US RE35944 E	USPAT	19981103		Method of everting a tube	264/570	156/287; 156/294; 264/269; 264/516; 264/558; 427/238	Driver; F. Thomas et al.
US 5816932 A	USPAT	19981006		Golf swing training device	473/259		Alexander; John S.
US 5811821 A	USPAT	19980922		Single axis vibration reducing	250/440.11	248/550; 248/638	Alexander; John D. et al.

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US 5776520 A	USPAT	19980707		Shell molded article stripping machine	425/274	425/437; 425/438	Howe; William L. et al.
US 5738787 A	USPAT	19980414		Filter pan	210/498	210/506; 228/165; 29/896.62; 427/241	Alexander; John et al.
US 5733907 A	USPAT	19980331		Prodrugs of an inhibitor of HIV protease	514/227.8	514/235.8; 514/253.01; 544/121; 544/357; 544/360; 544/364; 544/60	Alexander; Jose et al.
US 5723446 A	USPAT	19980303		Enteral formulation designed for optimized nutrient absorption and wound healing	514/21	424/DIG.13; 426/607; 426/656; 426/658; 426/72; 514/2; 514/23; 514/538; 514/54; 514/560; 514/943	Gray; Debora et al.
US 5714472 A	USPAT	19980203		Enteral formulation designed for optimized nutrient absorption and wound healing	514/21	424/DIG.13; 426/607; 426/656; 426/658; 426/72; 514/2; 514/23; 514/54; 514/558; 514/560; 514/943	Gray; Debora et al.
US 5714246 A	USPAT	19980203		Conductive silver low temperature cofired metallic green tape	428/323	257/E23.113; 428/325; 428/328; 428/426; 428/702	Shaikh; Aziz S. et al.
US 5684018 A	USPAT	19971104		Acyloxyisopropyl carbamates as prodrugs for amine drugs	514/316	514/487; 546/188; 558/271; 558/272;	Alexander; Jose

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US 5661882 A	USPAT	19970902		Method of integrating electronic components into electronic circuit structures made using LTCC tape	29/25.42	257/E23.062; 257/E23.173; 264/615; 264/616; 29/602.1; 29/611	Alexander; John H.
US 5657532 A	USPAT	19970819		Method of making insulated electrical heating element using LTCC tape	29/611	219/463.1; 219/543; 264/605	Alexander; John H. et al.
US 5622985 A	USPAT	19970422		Method for preventing a second heart attack employing an HMG CoA reductase inhibitor	514/423	514/510; 514/824	Olukotun; Adeove Y. et al.
US 5607585 A	USPAT	19970304		Apparatus for filtering plastic melts	210/316	210/335; 210/338; 210/339; 210/433.1; 210/434; 425/199	Hobrecht; Knut et al.
US 5601673 A	USPAT	19970211		Method of making ceramic article with cavity using LTCC tape	156/89.12		Alexander; John H.
US 5551713 A	USPAT	19960903		Shock absorbing blade roller skates	280/11.19	280/11.27; 280/11.28	Alexander; Joshua
US 5496999 A	USPAT	19960305		Scanning probe microscope	250/306	250/307	Linker; Frederick I. et al.
US 5491691 A	USPAT	19960213		Method and apparatus for pacing asynchronous transfer mode (ATM) data cell transmission	370/395.42	370/412; 370/428; 370/455	Shtayer; Ronen et al.
US 5470839 A	USPAT	19951128		Enteral diet and method for providing nutrition to a diabetic	514/53	426/810; 514/552; 514/866	Laughlin; Philip et al.

US 5466811 A	USPAT	19951114		Dioxolenylmethyl carbamates pro moieties for amine drugs	546/283.7	544/132; 544/148; 544/362; 544/363; 546/187; 548/202; 548/465; 549/229	Alexander; Jose
US 5422190 A	USPAT	19950606		Via fill paste and method of using the same containing specific amounts of silver, gold and refractory oxides	428/552	252/514; 257/E23.075; 420/503; 428/548; 428/554	Alexander; John H.
US 5399301 A	USPAT	19950321		Method and apparatus for expanding replacement pipe	264/36.17	264/269; 264/516; 425/389; 425/392; 425/460	Menendez; Hernan R. et al.
US 5376790 A	USPAT	19941227		Scanning probe microscope	250/306	250/307	Linker; Frederick I. et al.
US 5363920 A	USPAT	19941115		Elastomeric passive tensioner for oil well risers	166/350	166/355; 166/359; 166/367; 405/224.4	Alexander; John V. et al.
US 5329074 A	USPAT	19940712		Marine engine exhaust muffler	181/235	181/238; 181/239; 181/240; 181/250; 181/255; 181/269; 181/273; 440/89J; 440/89R	Alexander; John E.
US 5271962 A	USPAT	19931221		Metallic composition and methods for making and using the same	427/229		Alexander; John H.
US 5257349 A	USPAT	19931026		Interactive data visualization with smart object	718/1	715/835; 715/854; 715/866	Alexander; Joanna R.
US D335118 S	USPAT	19930427		Power boat	D12/314		Alexander; John E.
US 5167901 A	USPAT	19921201		Method of everting a tube	264/570	156/287; 156/294;	Driver; F. Thomas et al.

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US 5154936 A	USPAT	19921013		Apparatus for everting a tube	425/182	118/DIG.10; 156/423; 425/11; 425/387.1; 425/503; 425/59	Driver; F. Thomas et al.
US 5154932 A	USPAT	19921013		Antimicrobial positively charged particles	424/609	424/633; 424/639; 424/641; 424/642; 424/646; 424/648; 424/663; 424/677; 514/553; 514/574	Burba, III; John L. et al.
US 5152931 A	USPAT	19921006		Metallic composition and methods for making and using the same	252/512		Alexander; John H.
US 5066648 A	USPAT	19911119		Pyroglutamic acid esters used as dermal penetration enhancers for drugs	514/174	514/179; 514/263.32; 514/469	Alexander; Jose et al.
US 5007315 A	USPAT	19910416		Automatic sidewall servicer	83/72	83/282; 83/360; 83/614; 83/617; 83/701	Alexander; Joseph H. et al.
US 4973579 A	USPAT	19901127		Enhancement of absorption of drugs from gastrointestinal tract using choline ester salts	514/49	514/263.34; 514/43; 514/45; 514/46; 514/788; 514/946	Alexander; Jose et al.
US 4970206 A	USPAT	19901113		Pyroglutamic acid esters used as dermal penetration enhancers for drugs	514/174	514/179; 514/180	Alexander; Jose et al.
US 4963556 A	USPAT	19901016		Choline esters as absorption-	514/263.31	514/43; 514/45;	Alexander; Jose et al.

				enhancing agents for drug delivery through mucous membranes of the nasal, buccal, sublingual and vaginal cavities	.	514/49; 514/50; 514/946; 514/947	
US 4963525 A	USPAT	19901016		Acylcarnitines as absorption-enhancing agents for drug delivery through mucous membranes of the nasal, buccal, sublingual and vaginal compartments	514/11	514/10; 514/13; 514/15; 514/2; 514/21; 514/3; 514/946; 514/947	Alexander; Jose et al.
US 4916230 A	USPAT	19900410		Process for preparing novel N-(acyloxy-alkoxy)carbonyl derivatives useful as bioreversible prodrug moieties for primary and secondary amine functions in drugs	546/318	546/227; 548/531; 548/535; 554/101; 554/102; 554/110; 554/116; 554/228; 554/90; 554/91; 554/94; 554/95; 558/270; 558/271; 558/272	Alexander; Jose
US 4897518 A	USPAT	19900130		Method of monitoring induction heating cycle	219/665	219/639; 266/80; 324/233	Mucha; George M. et al.
US 4847298 A	USPAT	19890711		Acylcarnitines as absorption-enhancing agents for drug delivery through mucous membranes of the nasal, buccal, sublingual and vaginal compartments	514/565	514/567; 514/946; 514/947	Alexander; Jose et al.

US 4847250 A	USPAT	19890711		Pyroglutamic acid esters used as dermal penetration enhancers for drugs	514/247	514/248; 514/401; 514/419; 514/561	Alexander; Jose et al.
US 4835138 A	USPAT	19890530		Choline esters as absorption-enhancing agents for drug delivery through mucous membranes of the nasal, buccal, sublingual and vaginal cavities	514/3	514/11; 514/12; 514/15; 514/561; 514/565; 514/567; 514/946; 514/947; 930/21; 930/270	Alexander; Jose et al.
US 4822773 A	USPAT	19890418		Enhancement of absorption of drugs from gastrointestinal tract using choline ester salts	514/3	514/11; 514/15; 514/2; 514/561; 514/565; 514/567; 514/946; 514/947; 930/21; 930/270	Alexander; Jose et al.
US 4816633 A	USPAT	19890328		Method of monitoring induction heating cycle	219/665	219/650; 266/80	Mucha; George M. et al.
US 4792372 A	USPAT	19881220		Automatic sidewall servicer	156/394.1	156/405.1; 156/406.4; 156/580.1; 198/820; 428/157; 428/192; 428/36.6; 428/36.8; 428/494; 428/518	Alexander; Joseph H. et al.
US 4769593 A	USPAT	19880906		Method and apparatus for measurement of steam quality	324/668	324/698; 374/42; 73/29.01	Reed; Philip W. et al.
US 4762851 A	USPAT	19880809		Pyroglutamic acid esters used as dermal penetration enhancers for drugs	514/420	514/557; 514/560	Alexander; Jose et al.



US 4760415 A	USPAT	19880726		Film advance device for surveillance cameras	396/418	396/495	Alexander; John G.
US 4760057 A	USPAT	19880726		(Acyloxyalkoxy)car bonyl derivatives as bioreversible prodrug moieties for primary and secondary amine functions in drugs	514/187	514/234.5; 514/235.2; 514/235.8; 514/237.5; 514/253.04; 514/253.08; 514/299; 514/306; 514/314; 514/320; 514/330; 514/338; 514/341; 514/342; 514/365; 514/394; 514/396; 514/479; 514/481; 514/484; 514/488; 544/121; 544/135; 544/358; 544/363; 544/365; 546/112; 546/153; 546/156; 546/158; 546/165; 546/167; 546/200; 548/146; 548/181; 548/201; 548/204; 560/161; 560/162; 560/163; 560/165; 560/167;	Alexander; Jose

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US 4731360 A	USPAT	19880315		Acylcarnitines as absorption- enhancing agents for drug delivery through mucous membranes of the nasal, buccal, sublingual and vaginal compartments	514/201	514/192; 514/193; 514/194; 514/195; 514/196; 514/197; 514/198; 514/199; 514/200; 514/202; 514/203; 514/204; 514/205; 514/206; 514/207; 514/208; 514/209; 514/946	Alexander; Jose et al.
US 4729989 A	USPAT	19880308		Enhancement of absorption of drugs from gastrointestinal tract using choline ester salts	514/192	514/193; 514/194; 514/195; 514/196; 514/197; 514/198; 514/199; 514/200; 514/201; 514/202; 514/203; 514/205; 514/206; 514/207; 514/208; 514/209; 514/4; 514/946; 514/947; 930/21; 930/270	Alexander; Jose et al.
US 4724511	USPAT	19880209		Dielectric	361/321.5	252/519.1;	Alexander;

A				compositions		252/519.51; 29/25.42; 501/136	John H. et al.
US 4692441 A	USPAT	19870908		Chorine esters as absorption-enhancing agents for drug delivery through mucous membranes of the nasal, buccal, sublingual and vaginal cavities	514/194	514/192; 514/193; 514/195; 514/196; 514/197; 514/198; 514/199; 514/200; 514/201; 514/202; 514/203; 514/204; 514/205; 514/206; 514/207; 514/208; 514/209; 514/3; 514/788; 514/946	Alexander; Jose et al.
US 4670815 A	USPAT	19870602		Dielectric composition	361/321.5	252/519.51; 501/136	Alexander; John H. et al.
US RE32338 E	USPAT	19870127		Gripper member for retention of a plastic tube	294/16	606/157	Alexander; John B. et al.
US 4638418 A	USPAT	19870120		Power inverter	363/49	219/663; 363/36	Alexander; Jonathan W.
US 4610301 A	USPAT	19860909		Infill drilling pattern	166/245	166/272.3	Ghassemi; Farhad et al.
US 4606478 A	USPAT	19860819		Device for controlling ectoparasites	222/187	119/655; 119/660; 239/47; 401/196; 401/198	Hack; Richard J. et al.
US 4584074 A	USPAT	19860422		Capacitors	204/487	204/488; 361/321.2	Sterling; Henley F. et al.
US 4537772 A	USPAT	19850827		Enhancing absorption of drugs from gastrointestinal tract using acylcarnitines	514/9	514/192; 514/263.1; 514/3; 514/42; 514/556; 514/561;	Alexander; Jose et al.

						514/869; 514/906; 930/21; 930/270	
US 4525767 A	USPAT	19850625		Ceramic capacitor and dielectric compositions	361/321.5	264/272.18; 29/25.41; 427/79; 501/139	Alexander; John H.
US 4514441 A	USPAT	19850430		Dielectric materials	427/126.6	427/126.3; 427/255.32; 427/255.35; 427/79; 427/81	Alexander; John H.
US 4495498 A	USPAT	19850122		N by M planar configuration switch for radio frequency applications	340/2.28	330/124R; 333/101; 333/81R	Petrelis; Peter G. et al.
US 4495180 A	USPAT	19850122		Prodrugs of Ara-A an antiviral agent	514/46	536/27.4; 536/27.62; 536/27.63	Alexander; Jose
US 4482933 A	USPAT	19841113		Multilayer doped ceramic capacitor	361/321.3	29/25.42	Alexander; John H.
US 4470098 A	USPAT	19840904		Multilayer ceramic dielectric capacitors	361/321.3	29/25.42	Alexander; John H.
US 4455590 A	USPAT	19840619		Multilayer ceramic dielectric capacitors	361/306.3	29/25.42; 361/321.3	Alexander; John H.
US 4450502 A	USPAT	19840522		Multilayer ceramic dielectric capacitors	361/309	29/25.42; 361/321.3	Alexander; John H.
US 4426391 A	USPAT	19840117		[(Alkoxy carbonyl)oxy]alkyl esters of methyldopa	514/512	558/275; 560/40; 562/445	Alexander; Jose et al.
US 4425337 A	USPAT	19840110		Adjuvants for rectal delivery of drug	514/202	514/192; 514/193; 514/194; 514/195; 514/196; 514/197; 514/198; 514/199; 514/200; 514/201; 514/203; 514/204; 514/205; 514/206;	Alexander; Jose et al.

						514/207; 514/208; 514/209; 514/946	
US 4383345 A	USPAT	19830517		Hand-held buffing-polishing machine	15/97.1	15/29	Alexander; John D.
US 4345996 A	USPAT	19820824		Conic reaction chamber for water decontamination	210/96.1	210/139; 210/195.3; 210/202; 210/206; 210/208; 210/525; 210/534	Lindman; William E. et al.
US 4340473 A	USPAT	19820720		Apparatus for joint particulate recovery and liquid purification	210/173	204/660; 210/181; 210/199; 210/206; 210/207; 210/220; 210/243	Lindman; William E. et al.
US 4324604 A	USPAT	19820413		Bead setting apparatus with retractable flange	156/131	156/401; 156/403; 156/417	Alexander; Joseph H. et al.
US 4254414 A	USPAT	19810303		Processor-aided fire detector	340/627	264/555; 340/628; 425/154; 73/28.01	Street; Thomas T. et al.
US 4244880 A	USPAT	19810113		Anthracycline synthesis	552/201	560/52; 568/633	Alexander; Jose et al.
US 4236406 A	USPAT	19801202		Method and apparatus for sonic velocity type water cut measurement	73/61.45	73/1.34; 73/597; 73/861.04; 73/861.27	Reed; Philip W. et al.
US 4227730 A	USPAT	19801014		Gripper member for retention of a plastic tube	294/99.2	294/131; 606/157	Alexander; John B. et al.
US 4224148 A	USPAT	19800923		Galvanic flow system for joint particulate recovery and liquid purification	210/714	210/722; 210/724; 210/726; 210/738; 210/748; 210/913	Lindman; William E. et al.
US 4213359 A	USPAT	19800722		Fluid jet cutter with confined passageway for fluid disposal	82/47	82/102; 82/50; 82/52; 83/177	Bogert; Clayton et al.

US 4209013 A	USPAT	19800624		Sterile connection system using flexible container	604/28	604/29	Alexander; John B. et al.
US 4204903 A	USPAT	19800527		Apparatus and method for handling uncured tires	414/223.01	156/126; 212/333; 224/42.12	Alexander; Joseph H.
US 4186689 A	USPAT	19800205		Animal sling	119/725		Alexander; John T. et al.
US 4145718 A	USPAT	19790320		Video disc pickup with preplay stylus	369/74	369/126; 369/218	Dholakia; Anil R. et al.
US 4127548 A	USPAT	19781128		Cement compositions	524/4	524/5; 524/650; 524/914	Alexander; John H.
US 4108338 A	USPAT	19780822		Rotary tabletting press with powder feed adjustment valve	222/286	222/316; 222/317; 222/461; 222/502; 425/353	Howland; Paul George et al.
US 4089813 A	USPAT	19780516		Monolithic ceramic capacitors	252/520.21	361/305; 501/137	Alexander; John Henry
US 4080837 A	USPAT	19780328		Sonic measurement of flow rate and water content of oil-water streams	73/61.45	73/597; 73/61.44; 73/645	Alexander; John D. et al.
US 3997313 A	USPAT	19761214		Method for making oxide glasses	65/32.5	501/37; 501/42; 501/55; 501/68; 501/72; 65/134.4; 65/385; 65/DIG.4; 75/10.11	Alexander; John Henry
US 3966762 A	USPAT	19760629		N-[6,7]-Dihydroindolo[1,7-ab][1]benzazepin-2-yl)methyl/phthalimide	540/581		Alexander; John Ernest
US 3926464 A	USPAT	19751216		Floating golf ball retriever	294/19.2	294/66.1	Alexander; John
US 3924509 A	USPAT	19751209		Self-piercing blind fastener	411/30		Alexander; John Bert
US 3919916 A	USPAT	19751118		Drive rivet assembly	411/29	411/922	Alexander; John Bert
US 3886647 A	USPAT	19750603		Method of making erosion resistant	228/175	228/182; 228/193;	Alexander; John A.

				articles		228/262.44; 416/230; 416/241B; 416/241R	
US 3884433 A	USPAT	19750520		Wing mounted thrust reverser	244/207	244/110B; 244/12.5	Alexander; John D.
US 3869957 A	USPAT	19750311		Self-clinching staple	411/447	411/461; 411/920	Barth; Gerald Dean et al.
US 3801394 A	USPAT	19740402		METHOD FOR APPLYING COUPONS TO CARTON BLANKS	156/70	156/299; 493/379; 53/460	Alexander; John D. et al.
US 3778021 A	USPAT	19731211		POWER SYSTEMS FOR VALVE SYSTEMS	251/11	236/68A; 60/531	Alexander; Joe K. et al.
US 3748721 A	USPAT	19730731		METHOD OF MAKING COMPOSITES	228/185	219/82; 219/83; 228/190; 228/193; 228/262.71; 416/230; 416/241R	Alexander; John A.
US 3619069 A	USPAT	19711109		OPTICAL ALIGNMENT METHOD AND MEANS UTILIZING COORDINATED LASER BEAMS AND LASER BEAM COORDINATING MEANS FOR SAME	356/138	33/286; 372/107	Alexander; John
US 3612956 A	USPAT	19711012		COMPOSITE DIELECTRIC ELECTROLYTIC CAPACITOR	361/524	29/25.03	Sterling; Henley Frank et al.
US 3599291 A	USPAT	19710817		FILAMENT LAMELLAE FORMING APPARATUS	425/90	264/277; 425/116; 425/121; 425/129.1; 425/289; 425/DIG.30; 425/DIG.38;	Alexander; John A.

						425/DIG.55	
US 3596547 A	USPAT	19710803		CUTTING TOOL	82/53		Alexander; John D.
US 3550627 A	USPAT	19701229		ROTARY FLUID VALVE CONSTRUCTION [TEXT AVAILABLE IN USOCR DATABASE]	137/625.46	251/180; 251/297	ALEXANDER JOHN C
US 3538730 A	USPAT	19701110		EXTRUSION METHOD AND APPARATUS [TEXT AVAILABLE IN USOCR DATABASE]	72/60	72/270; 976/DIG.14; 976/DIG.244	LENGYEL BELA et al.
US 3533700 A	USPAT	19701013		OPTICAL ALIGNMENT METHODS AND MEANS UTILIZING COORDINATED LASER BEAMS AND LASER BEAM COORDINATING MEANS FOR SAME [TEXT AVAILABLE IN USOCR DATABASE]	356/138	33/286; 356/153; 356/399	ALEXANDER JOHN JACK
US 3526555 A	USPAT	19700901		METHOD OF MASKING A SEMICONDUCTO R WITH A LIFTABLE METALLIC LAYER [TEXT AVAILABLE IN USOCR DATABASE]	438/703	118/504; 438/945	ALEXANDER JOHN HENRY
US 3518106 A	USPAT	19700630		PROCESS FOR CONTROLLED SUB-MICRON DISPERSIONS IN	427/250	427/258; 427/337; 427/405; 427/419.3	ALEXANDER JOHN A



				ALLOYS [TEXT AVAILABLE IN USOCR DATABASE]			
US 3489397 A	USPAT	19700113		ROLLER HEARTH KILN [TEXT AVAILABLE IN USOCR DATABASE]	432/246	432/244; 432/76; 492/14	ALEXANDER JOHN M
US 3463457 A	USPAT	19690826		EXTENDIBLE HAND RAILING [TEXT AVAILABLE IN USOCR DATABASE]	256/59	256/65.01	ALEXANDER JOHN F
US 3455662 A	USPAT	19690715		HIGH- STRENGTH, WHIS KER- REINFORCED METALLIC MONOFILAMENT [TEXT AVAILABLE IN USOCR DATABASE]	428/608	428/611; 428/614; 428/639; 428/902	ALEXANDER JOHN AUDLEY et al.
US 3440588 A	USPAT	19690422		GLASSY BISTABLE ELECTRICAL SWITCHING AND MEMORY DEVICE [TEXT AVAILABLE IN USOCR DATABASE]	338/20	252/521.4; 257/2; 257/E45.003; 327/571; 501/49; 65/59.34	DRAKE CYRIL FRANCIS et al.
US 3422891 A	USPAT	19690121		RAPID BREAKTHROUG H IN SITU COMBUSTION PROCESS [TEXT AVAILABLE IN USOCR DATABASE]	166/256	166/270	DEW JOHN N et al.
US 3415088 A	USPAT	19681210		Extrusion method and apparatus [TEXT AVAILABLE IN	72/54	72/253.1; 72/271	ALEXANDER JOHN M et al.

				USOCR DATABASE]			
US 3379256 A	USPAT	19680423		Oil well ignition device [TEXT AVAILABLE IN USOCR DATABASE]	166/60	392/301	ALEXANDER JOHN D et al.
US 3365847 A	USPAT	19680130		Edge flashing for roofs and terrace floors [TEXT AVAILABLE IN USOCR DATABASE]	52/94	52/58	ALEXANDER JOSEK
US 3365533 A	USPAT	19680123		CONTINUOUS ELECTRODES [TEXT AVAILABLE IN USOCR DATABASE]	373/89	313/327	ALEXANDER JOHN R
US 3332253 A	USPAT	19670725		Centrifugal-vortex refrigeration system [TEXT AVAILABLE IN USOCR DATABASE]	62/499		ALEXANDER JOHN B
US 3330400 A	USPAT	19670711		Mechanism for transferring cylindrical articles [TEXT AVAILABLE IN USOCR DATABASE]	198/470.1	101/40; 198/476.1	ALEXANDER JOHN D
US 3324948 A	USPAT	19670613		Method and apparatus for moving tools and devices in pressured well bores on flexible supporting members [TEXT AVAILABLE IN USOCR DATABASE]	166/256	166/155; 166/185; 166/188; 166/325; 166/383	POWERS MASTON L et al.
US 3279360 A	USPAT	19661018		Machine for printing on cylindrical articles [TEXT	101/40	101/247; 101/322	SMITH EDWIN K et al.

				AVAILABLE IN USOCR DATABASE]			
US 3276694 A	USPAT	19661004		Apparatus for cleaning the interior surfaces of enclosures [TEXT AVAILABLE IN USOCR DATABASE]	239/101	134/102.1; 134/169R; 134/171; 134/181; 239/422; 239/424.5; 239/514; 239/518; 239/600	ALEXANDER JOHN R
US 3266934 A	USPAT	19660816		Removal of contaminants from interiors of enclosures [TEXT AVAILABLE IN USOCR DATABASE]	134/22.19	134/22.15; 134/30; 134/36	ALEXANDER JOHN R
US 3248976 A	USPAT	19660503		Expandable mandrel [TEXT AVAILABLE IN USOCR DATABASE]	82/169	242/573.3	GERSTEIN DAVID E et al.
US 3219110 A	USPAT	19651123		Method of controlling incompetent formations [TEXT AVAILABLE IN USOCR DATABASE]	166/256	166/276	MARTIN WILLIAM L et al.
US 3209825 A	USPAT	19651005		Low temperature in- situ combustion [TEXT AVAILABLE IN USOCR DATABASE]	166/245	166/256; 166/261	ALEXANDER JOHN D et al.
US 3183199 A	USPAT	19650511		Petroleum wax polyvinylstearate compositions [TEXT AVAILABLE IN USOCR DATABASE]	524/489		ALEXANDER JOHN J
US 3153448 A	USPAT	19641020		Combination in situ combustion-	166/245	166/261	DEW JOHN N et al.

				aqueous medium drive oil recovery method [TEXT AVAILABLE IN USOCR DATABASE]			
US 3121462 A	USPAT	19640218		Method of formation consolidation [TEXT AVAILABLE IN USOCR DATABASE]	166/288	166/256; 166/276; 166/292	MARTIN WILLIAM L et al.
US 3076426 A	USPAT	19630205		Perforated water jet boat hull construction [TEXT AVAILABLE IN USOCR DATABASE]	440/46	114/289; 114/67A	ALEXANDER JOHN E et al.
US 3058648 A	USPAT	19621016		Send and return stationery [TEXT AVAILABLE IN USOCR DATABASE]	229/305		ALEXANDER JOHN H
US 3036284 A	USPAT	19620522		Translatory precision potentiometer [TEXT AVAILABLE IN USOCR DATABASE]	338/183		TRUESDELL WILLIAM A M et al.
US 3022716 A	USPAT	19620227		Photoprinting apparatus [TEXT AVAILABLE IN USOCR DATABASE]	355/106	355/110	SMITH JR EDWIN K et al.
US 3016133 A	USPAT	19620109		Can package [TEXT AVAILABLE IN USOCR DATABASE]	206/229	206/169	ALEXANDER JONES JOHN
US 3010796 A	USPAT	19611128		Electric furnace operation [TEXT AVAILABLE IN USOCR DATABASE]	75/10.39	373/82; 422/199; 423/323; 423/442; 423/448;	ALEXANDER JOHN R et al.

						423/630; 75/10.65		
US 3003455 A	USPAT	19611010		Foot operated device for speed and steering control of hydraulic propelled boats [TEXT AVAILABLE IN USOCR DATABASE]	440/42	239/265.35; 239/265.43; 60/232		ALEXANDER JOHN E et al.
US 3000757 A	USPAT	19610919		Process for coating substrates with a vapor permeable polymeric coating [TEXT AVAILABLE IN USOCR DATABASE]	442/63	174/124R; 264/41; 264/DIG.63; 28/107; 427/353; 428/151; 428/423.7; 428/904; 442/77; 521/137; 521/174; 521/64; 528/59		ALEXANDER JOHNSTON ROBERT et al.
US 2974504 A	USPAT	19610314		Automatic fan control [TEXT AVAILABLE IN USOCR DATABASE]	464/35	464/41		ALEXANDER JOHNSON
US 2954575 A	USPAT	19601004		Mop head attachment plate having bail aligning and guiding means [TEXT AVAILABLE IN USOCR DATABASE]	15/152	15/229.2		RONES JAMES M et al.
US 2852804 A	USPAT	19580923		Combination hinge and hanger for screens and storm sash [TEXT AVAILABLE IN USOCR DATABASE]	16/252	24/326; 49/400		ALEXANDER JOHN S
US 2840161 A	USPAT	19580624		Knockdown screen kit [TEXT	160/377	160/379		ALEXANDER JOHN S et al.

				AVAILABLE IN USOCR DATABASE]			
US 2792285 A	USPAT	19570514		Production of alkali metal phosphates [TEXT AVAILABLE IN USOCR DATABASE]	423/314	366/107; 422/129; 422/210; 423/315	ALEXANDER JOHN R et al.
US 2792284 A	USPAT	19570514		Production of alkali metal phosphates [TEXT AVAILABLE IN USOCR DATABASE]	423/305	423/314; 423/315; 423/481	ALEXANDER JOHN R
US 2790662 A	USPAT	19570430		Combination latch and vent arm for screens and storm sash [TEXT AVAILABLE IN USOCR DATABASE]	292/68	292/262	MAJESKE HENRY L et al.
US 2748640 A	USPAT	19560605		Device for operating valves [TEXT AVAILABLE IN USOCR DATABASE]	81/175	81/3.42; D8/40	ALEXANDER JOHN M
US 2738373 A	USPAT	19560313		Method and means of charging and operating electrical furnaces [TEXT AVAILABLE IN USOCR DATABASE]	373/81	210/495; 423/442	ALEXANDER JOHN R
US 2717538 A	USPAT	19550913		Method and apparatus for fissuring fibrous materials [TEXT AVAILABLE IN USOCR DATABASE]	162/116	162/296; 181/293	ALEXANDER JOHN D
US 2579135 A	USPAT	19511218		Electrical switch [TEXT AVAILABLE IN USOCR	200/523	200/318	ALEXANDER JOHN A

				DATABASE]			
US 2575438 A	USPAT	19511120		Percussion drill bit body [TEXT AVAILABLE IN USOCR DATABASE]	279/85	175/418; 175/420.1	ALEXANDER ARTHUR H et al.
US 2537297 A	USPAT	19510109		Sulfurizing terpenes [TEXT AVAILABLE IN USOCR DATABASE]	568/77	508/322	ALEXANDER JOHN J
US 2507418 A	USPAT	19500509		Coating machine for sheets of material [TEXT AVAILABLE IN USOCR DATABASE]	118/63	118/231; 118/262	OSGOOD JR HARRY WHITNEY et al.
US 2480583 A	USPAT	19490830		Machine for cooling cream [TEXT AVAILABLE IN USOCR DATABASE]	62/346	62/342; 62/380	ALEXANDER JOHNSON
US 2478996 A	USPAT	19490816		Cam-actuated grip- finger wrench [TEXT AVAILABLE IN USOCR DATABASE]	81/116	279/108; 29/283; 81/176.3	ALEXANDER JOHN B
US 2468856 A	USPAT	19490503		Combined table and desk for children [TEXT AVAILABLE IN USOCR DATABASE]	312/241	108/11; 108/14; 108/144.11; 108/27; 248/188.2; 297/136; 312/257.1; 5/99.1	ALEXANDER JOHN A
US 2406297 A	USPAT	19460820		Regeneration of waste rubber [TEXT AVAILABLE IN USOCR DATABASE]	34/595	34/216; 34/236; 34/242	ALEXANDER JOHNSTON
US 2404293 A	USPAT	19460716		Regeneration of waste rubber [TEXT AVAILABLE IN	521/41	521/45	ALEXANDER JOHNSTON

				USOCR DATABASE]			
US 2394528 A	USPAT	19460212		Automatic liquid vender [TEXT AVAILABLE IN USOCR DATABASE]	194/298	222/2	ALEXANDER JOHN M
US 2392110 A	USPAT	19460101		Support [TEXT AVAILABLE IN USOCR DATABASE]	248/229.11	248/49; 248/74.1; 248/74.4; 403/191	ALEXANDER JOHN W
US 2384585 A	USPAT	19450911		Coin-controlled liquid dispensing apparatus [TEXT AVAILABLE IN USOCR DATABASE]	194/244	222/2	ALEXANDER JOHN M
US 2378484 A	USPAT	19450619		Wool sampler [TEXT AVAILABLE IN USOCR DATABASE]	73/864.44		ALEXANDER JOHNSTON et al.
US 2336383 A	USPAT	19431207		Liquid dispensing mechanism [TEXT AVAILABLE IN USOCR DATABASE]	222/20		ALEXANDER JOHN M
US 2288151 A	USPAT	19420630		Sign [TEXT AVAILABLE IN USOCR DATABASE]	40/607.12	40/607.14; 403/302; 403/303	ALEXANDER JOHN W
US 2275855 A	USPAT	19420310		Apparatus for setting fuses of projectiles [TEXT AVAILABLE IN USOCR DATABASE]	89/6		ALEXANDER JOSEPH FELIX
US 2244040 A	USPAT	19410603		Apparatus for cleaning and conditioning drums [TEXT AVAILABLE IN USOCR DATABASE]	134/81	118/313; 118/319; 118/326; 118/426; 118/DIG.3; 134/146; 134/161; 134/95.1	ALEXANDER JOHN R
US 2236127	USPAT	19410325		Bicycle fork [TEXT	280/279		ALEXANDER



A				AVAILABLE IN USOCR DATABASE]			JOHN R
US 2195007 A	USPAT	19400326		Land clearing and stripping shovel [TEXT AVAILABLE IN USOCR DATABASE]	414/691	414/692	ALEXANDER JOHNSON THOMAS et al.
US 2193727 A	USPAT	19400312		Resilient holder or target [TEXT AVAILABLE IN USOCR DATABASE]	211/69.8	211/60.1; 211/69; 273/398; 47/41.11	ALEXANDER JOUFFRAY
US 2168552 A	USPAT	19390808		Automatic liquid vender [TEXT AVAILABLE IN USOCR DATABASE]	74/17.5	74/503; 74/528; 92/13.8; 92/23	ALEXANDER JOHN M
US 2131515 A	USPAT	19380927		Coat or the like [TEXT AVAILABLE IN USOCR DATABASE]	2/93	2/DIG.4	ALEXANDER JONAS
US 2119192 A	USPAT	19380531		Barrel and drum cleaning device [TEXT AVAILABLE IN USOCR DATABASE]	134/81	134/142	ALEXANDER JOHN R
US 2084198 A	USPAT	19370615		Fire alarm system [TEXT AVAILABLE IN USOCR DATABASE]	337/409	337/416	ALEXANDER JOHNSON
US 2083547 A	USPAT	19370615		Process for treatment of oil-wax mixtures [TEXT AVAILABLE IN USOCR DATABASE]	208/31		ALEXANDER JOSEPH A
US 2082866 A	USPAT	19370608		Radiator water filter [TEXT AVAILABLE IN USOCR DATABASE]	165/71	123/41.01; 165/119; 210/167; 210/459	ALEXANDER JOSEPH F

US 2081670 A	USPAT	19370525		Process and apparatus for the vulcanization of rubber goods and the treatment of other goods requiring heat and pressure [TEXT AVAILABLE IN USOCR DATABASE]	264/347		ALEXANDER JOHNSTON
US 2079596 A	USPAT	19370511		Process for the treatment of oil-wax mixtures [TEXT AVAILABLE IN USOCR DATABASE]	208/31	122/155.5; 208/33; 208/37	ALEXANDER JOSEPH A
US 2057491 A	USPAT	19361013		Control of clutches in automobiles [TEXT AVAILABLE IN USOCR DATABASE]	192/91R	188/105; 192/103F; 192/109R; 192/3.51; 477/175	ALEXANDER JOSEPH FELIX
US 2029402 A	USPAT	19360204		Fire alarm [TEXT AVAILABLE IN USOCR DATABASE]	340/586	340/593	ALEXANDER JOHN W
US 1963575 A	USPAT	19340619		Automatic liquid vender [TEXT AVAILABLE IN USOCR DATABASE]	222/341	194/252; 222/372	ALEXANDER JOHN M
US 1951466 A	USPAT	19340320		Vegetable slicing holder [TEXT AVAILABLE IN USOCR DATABASE]	269/53	99/589	ALEXANDER JOHN R
US 1944501 A	USPAT	19340123		Jacking and sidewise motion transmitting device for automotive vehicles [TEXT AVAILABLE IN USOCR DATABASE]	180/200	254/424	DOUNIS PETER L et al.
US 1887510	USPAT	19321115		Method and means	72/220	72/420	HONEYCUTT

A				for refluating textile rolls [TEXT AVAILABLE IN USOCR DATABASE]			CURTIS E et al.
US 1866523 A	USPAT	19320712		Automatic gasoline vending machine [TEXT AVAILABLE IN USOCR DATABASE]	222/16	194/294; 222/75; 235/144D; 235/144E	ALEXANDER JOHN M
US 1850174 A	USPAT	19320322		Apparatus for practicing games [TEXT AVAILABLE IN USOCR DATABASE]	473/133	221/271; 473/137	ALEXANDER JOSEPH FELIX
US 1844286 A	USPAT	19320209		Coupling device [TEXT AVAILABLE IN USOCR DATABASE]	192/48.4	192/44; 192/48.5; 192/53.5	ALEXANDER JOSEPH FELIX
US 1827019 A	USPAT	19311013		Animal trap [TEXT AVAILABLE IN USOCR DATABASE]	43/70		ALEXANDER JOSEPH
US 1807501 A	USPAT	19310526		Flash light holder [TEXT AVAILABLE IN USOCR DATABASE]	248/229.14	362/396	ALEXANDER JOHN R
US 1804014 A	USPAT	19310505		Free-wheel clutch [TEXT AVAILABLE IN USOCR DATABASE]	192/48.3	192/13R; 192/44; 192/48.92	ALEXANDER JOSEPH FELIX
US 1801008 A	USPAT	19310414		Clutch mechanism [TEXT AVAILABLE IN USOCR DATABASE]	192/48.3	192/48.92; 192/53.51; 74/339	ALEXANDER JOSEPH FELIX
US 1797748 A	USPAT	19310324		Method of splitting stone [TEXT AVAILABLE IN USOCR DATABASE]	125/1	299/15	ALEXANDER JOHN C

US 1726134 A	USPAT	19290827		Combination paper-drier installation [TEXT AVAILABLE IN USOCR DATABASE]	34/68	34/119; 34/647	ALEXANDER JOHN E
US 1719793 A	USPAT	19290702		Paper-drying machine with roll doctors [TEXT AVAILABLE IN USOCR DATABASE]	34/92	34/110; 34/120	ALEXANDER JOHN E
US 1718359 A	USPAT	19290625		Clutch and the like [TEXT AVAILABLE IN USOCR DATABASE]	192/48.92	192/44; 192/47	ALEXANDER JOSEPH FELIX
US 1718049 A	USPAT	19290618		Combined trousers and belt [TEXT AVAILABLE IN USOCR DATABASE]	2/227		ALEXANDER JONAS
US 1713485 A	USPAT	19290514		Vacuum-chamber seal for paper driers [TEXT AVAILABLE IN USOCR DATABASE]	34/92	34/634	ALEXANDER JOHN E
US 1665281 A	USPAT	19280410		Safety auto control [TEXT AVAILABLE IN USOCR DATABASE]	246/194	180/275; 246/246	ALEXANDER JOHN D et al.
US 1645366 A	USPAT	19271011		Method of drying material [TEXT AVAILABLE IN USOCR DATABASE]	34/414	34/203	ALEXANDER JOHN E
US 1623611 A	USPAT	19270405		Automatic circuit breaker for drying machines and the like [TEXT AVAILABLE IN USOCR DATABASE]	34/556	34/543	ALEXANDER JOHN E et al.
US 1621706	USPAT	19270322		Cleaning means for	34/85	15/88.1	ALEXANDER

A				drum driers [TEXT AVAILABLE IN USOCR DATABASE]			JOHN E et al.
US 1608919 A	USPAT	19261130		Closure apparatus [TEXT AVAILABLE IN USOCR DATABASE]	413/38		ALEXANDER JOHN J
US 1593943 A	USPAT	19260727		Curtain support [TEXT AVAILABLE IN USOCR DATABASE]	248/261	248/263	THOMAS LLOYD GEORGE et al.
US 1560591 A	USPAT	19251110		Process for making paper pulp [TEXT AVAILABLE IN USOCR DATABASE]	162/83	162/85; 162/DIG.5	MCBAIN BERTRAM T et al.
US 1524611 A	USPAT	19250127		Fusible link [TEXT AVAILABLE IN USOCR DATABASE]	169/42		ALEXANDER JOHN D
US 1464797 A	USPAT	19230814		Railroad signaling mechanism [TEXT AVAILABLE IN USOCR DATABASE]	246/294		ALEXANDER JOHN R
US 1457204 A	USPAT	19230529		System for distributing packages [TEXT AVAILABLE IN USOCR DATABASE]	116/325		ALEXANDER JOHN R
US 1453428 A	USPAT	19230501		Vehicle signal [TEXT AVAILABLE IN USOCR DATABASE]	116/50		ALEXANDER JOHN R
US 1434358 A	USPAT	19221107		Plate attachment for exhaust manifolds [TEXT AVAILABLE IN USOCR DATABASE]	432/63		GEHRS WALTER G et al.
US 1412579	USPAT	19220411		Retort [TEXT	99/366		THAYER

A				AVAILABLE IN USOCR DATABASE]			FRED A J et al.
US 1407546 A	USPAT	19220221		Twist drill [TEXT AVAILABLE IN USOCR DATABASE]	408/223	408/230	ALEXANDER JOSEPH FELIX
US 1407197 A	USPAT	19220221	2	Fabric used in the manufacture of balloons and dirigible airships [TEXT AVAILABLE IN USOCR DATABASE]	442/67	428/478.2; 442/239	ALEXANDER JOHNSTON
US 1381311 A	USPAT	19210614		Clothesline-fastener [TEXT AVAILABLE IN USOCR DATABASE]	24/134R	188/65.1; 24/133	ALEXANDER JOHNSON et al.
US 1330155 A	USPAT	19200210		Device for preheating air for use in paper-making machines [TEXT AVAILABLE IN USOCR DATABASE]	34/86	165/121; 34/419	ALEXANDER JOHN E